

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,984,512 B1
DATED : January 10, 2006
INVENTOR(S) : Hungming J. Liaw et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

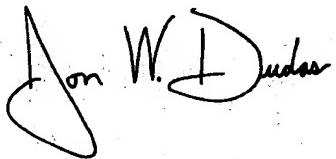
Title page.

Item [57], **ABSTRACT**, replace with the following:

-- The invention provides novel microorganisms, methods for the production thereof and novel processes for the production of amino acids. Mutagenesis of parental bacterial strains and selection of an improved raffinate-resistant phenotype enables the isolation of strains with enhanced growth properties that produce larger amounts of amino acid. Microorganisms of the invention are produced from amino acid producing parental strains such as *Corynebacterium* or *Brevibacterium*, particularly preferred are parental strains that produce L-lysine. --.

Signed and Sealed this

Twenty-fifth Day of April, 2006



JON W. DUDAS
Director of the United States Patent and Trademark Office